Program: EQIP 2002	Ranking Date:
Ranking Tool: Lea SWCD	
Final Ranking Score:	
Planner:	
Farm Location:	

National Priorities Addressed

Issue Questions	Responses
1. Will the treatment you intend to implement using EQIP result in considerable	60 Point(s)
reductions of non-point source pollution, such as nutrients, sediment, pesticides,	
excess salinity in impaired watersheds, groundwater contamination or point source	
contamination from confined animal feeding operations?	
2. Will the treatment you intend to implement using EQIP result in a considerable	60 Point(s)
amount of ground or surface water conservation?	
3. Will the treatment you intend to implement using EQIP result in a considerable	60 Point(s)
reduction of emissions, such as particulate matter, nitrogen oxides (NOx), volatile	
organic compounds, and ozone precursors and depleters that contribute to air quality	
impairment violations of National Ambient Air Quality Standards?	
4. Will the treatment you intend to implement using EQIP result in a considerable	20 Point(s)
reduction in soil erosion and sedimentation from unacceptable levels on agricultural	
land?	
5. Will the treatment you intend to implement using EQIP result in a considerable	50 Point(s)
increase in the promotion of at-risk species habitat conservation?	

State Issues Addressed

Issue Questions	Responses
1. Irr. Crop #1 - Treatment of this land will have a beneficial impact on a 303(d)	50 Point(s)
listed stream segment?	
2. Irr. Crop #2 - Treatment of this land will enhance the benefits of an active section	50 Point(s)
319 project?	
3. Irr. Crop #3 - This land is within a NMED Category I watershed?	50 Point(s)
4. Irr. Crop #4 - Habitat for an at-risk species will be protected/enhanced?	50 Point(s)
5. Irr. Crop #5 - Noxious weeds are present and will be treated?	50 Point(s)
6. Grazing #1 - Treatment of this land will have a beneficial impact on a 303(d) listed	50 Point(s)
stream segment?	
7. Grazing #2 - Treatment of this land will enhance the benefits of an active section	50 Point(s)
319 project?	
8. Grazing #3 - This land is within a NMED Category I watershed?	50 Point(s)
9. Grazing #4 - Habitat for an at-risk species will be protected/enhanced?	50 Point(s)
10. Grazing #5 - Noxious weeds are present and will be treated?	50 Point(s)
11. Wildlife (Playa Lakes) #1- Habitat for an at-risk species will be	50 Point(s)
protected/enhanced? At least one practice that directly benefits improved habitat will	
be included in the contract?	
12. Wildlife (Playa Lakes) #2 - Noxious weeds are present and will be treated?	50 Point(s)
13. Wildlife (Playa Lakes) #3 - This land is within a NMED Category I watershed?	50 Point(s)
14. Wildlife (Playa Lakes) #4 - Treatment of the land outside of the playa will have a	50 Point(s)
beneficial impact on a 303(d) listed stream segment?	
15. Wildlife (Playa Lakes) #5 - Treatment of the land outside of the playa will	50 Point(s)
enhance the benefits of an active section 319 project?	
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Local Issues Addressed

Issue Questions	Responses
1. Grazing lands #1 - Does this applicant have a terminated EQIP contract for non-	-50 Point(s)
compliance?	

2. Grazing lands #2 Applicant is implementing or will implement prescribed grazing system after treatment? If no, application will be considered low priority. 3. Select YES to only one of questions # 3-5. Grazing lands #3 - Will invasive brush species of low infestations be addressed? 4. Grazing lands #4 - Will invasive brush species of medium infestations be addressed? 5. Grazing lands #5 - Will invasive brush species of high infestations be addressed? 5. Grazing lands #6 - Will invasive brush species be addressed on 76-100% of careage with invasive brush species? 6. Grazing lands #7 - Will invasive brush species be addressed on 51-75% of acreage with invasive brush species? 6. Grazing lands #7 - Will invasive brush species be addressed on 51-75% of acreage with invasive brush species? 6. Grazing lands #8 - Will invasive brush species be addressed on 02-59% of acreage with invasive brush species? 9. Grazing lands #1 - Will this application include developing livestock water with invasive brush species? 9. Grazing lands #10 - Will this application include developing livestock water with invasive brush species? 10. Grazing lands #10 - Will this application include cross-fencing pastures for better perd management? 11. Grazing lands #1 - Will applicant defer grazing 6 months or the entire growing season on 25% of contracted acres? 12. Grazing lands #12 - Will applicant defer grazing 2 consecutive months of growing season on 25% of contracted acres? 13. Grazing lands #13 - Will applicant defer grazing 2 consecutive months of growing season on 25% of contracted acres? 14. Grazing lands #14 - Will spile application address reduction of soil crosion diversion, critical area, range planting? 17. Grazing lands #15 - Will applicant defers grazing 2 consecutive months of growing season on 25% of contracted acres? 18. Grazing lands #10 - Will this application address land within 2 miles of LPC lek lite and provide pasture deferment? 19. Grazing lands #10 - Will this application address resource concern	Issue Questions	Responses
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29. Irrigated cropland #3 - Will application reduce the volume of water pumped from 100 Point(s)	non-compliance?	
	28. Irrigated cropland #2 - Has the field been double cropped 2 of the last 3 years?	-50 Point(s)
he aquifer?	29. Irrigated cropland #3 - Will application reduce the volume of water pumped from	100 Point(s)
	the aquifer?	

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Issue Questions	Responses
30. Irrigated cropland #4 - Will irrigation practices increase irrigation efficiency by	45 Point(s)
>40% (NRCS FIRS)?	
31. Irrigated cropland #5 -Will irrigation practices increase irrigation efficiency by 34-	30 Point(s)
40% (NRCS FIRS)?	
32. Irrigated cropland #6 -Will irrigation practices increase irrigation efficiency by 28-	15 Point(s)
33% (NRCS FIRS)?	
33. Irrigated cropland #7 -Will irrigation practices increase irrigation efficiency by 21-	10 Point(s)
27% (NRCS FIRS)?	
34. Irrigated cropland #8 -Will irrigation practices increase irrigation efficiency by at	5 Point(s)
least 20% (NRCS FIRS)?	
35. Irrigated cropland #9 - Will a center pivot sprinkler be converted to LESA or	35 Point(s)
LEPA by renozzling?	
36. Irrigated cropland #10 - Will a LEPA center pivot irrigation system replace	25 Point(s)
surface or sideroll irrigation?	
37. Irrigated cropland #11 - Will a subsurface drip irrigaiton be installed on 15 acres	20 Point(s)
or less?	
38. Irrigated cropland #12 - Will a subsurface drip irrigation be installed on 16-30	15 Point(s)
acres?	
39. Irrigated cropland #13 - Will a subsurface drip irrigaiton be installed on 31-60	10 Point(s)
acres?	
40. Irrigated cropland #14 - Will a chemigation valve to installed?	15 Point(s)
41. Irrigated cropland #15 - Will a flowmeter be installed?	10 Point(s)
42. Irrigated cropland #16 - Will new pipeline be installed (tying old wells to new	10 Point(s)
pivots)?	
43. Irrigated cropland #17 - Will application reduce wind erosion by range seeding or	20 Point(s)
field windbreaks?	
44. Irrigated cropland #18 - Will application result in an increase in habitat suitability	15 Point(s)
for upland wildlife species?	
45. Irrigated cropland #19 - Will this application address 3 resource concerns?	50 Point(s)
46. Irrigated cropland #20 - Will this application address 2 resource concerns?	30 Point(s)
47. Irrigated cropland #21 - Will this application address 1 resource concern?	10 Point(s)
48. Irrigated cropland #22 -Will this application address primary resource concerns as	50 Point(s)
determined by the LWG?	
49. Irrigated cropland #23 -Will this application address secondary resource concerns	30 Point(s)
as determined by the LWG?	
50. Irrigated cropland #24 -Will this application address minor resource concerns as	10 Point(s)
determined by the LWG?	
51. Irrigated cropland #25 - Will the practices implemented through this application	50 Point(s)
be new?	
52. Irrigated cropland #26 - Will the practices implemented through this application	20 Point(s)
be considered replacements?	
53. Wildlife (playas) #1 - Does this applicant have a terminated EQIP contract for	-50 Point(s)
non-compliance?	
54. Wildlife (playas) #2 - Will this application include yearlong pasture deferment?	35 Point(s)
55. Wildlife (playas) #3 - Will this application include nesting season deferment,	20 Point(s)
April -Sept?	
56. Wildlife (playas) #4 - Will this application contain land within 2 miles of an	20 Point(s)
active LEP lek site or presence of long billed curlews?	
57. Wildlife (playas) #5 - Will this application include prescribed grazing for 3 years	35 Point(s)
at \$100/ac for playa and buffer area and \$7.50/ac for surrounding area (up to 320 ac	
maximum)?	
58. Wildlife (playas) #6 - Will this application include prescribed grazing at 100/ac	25 Point(s)
for playa and buffer?	

59. Wildlife (playas) #7 - Will this application include prescribed grazing on pivot corners for 3 years at \$100/ac (up to a 320 ac maximum)? 61. Wildlife (playas) #8 - Is surrounding vegetation native grasses? 62. Wildlife (playas) #10 - Is surrounding vegetation considered cropland? 63. Wildlife (playas) #10 - Is surrounding vegetation considered cropland? 63. Wildlife (playas) #10 - Is unrounding vegetation considered cropland? 63. Wildlife (playas) #10 - Is unrounding vegetation considered cropland? 64. Wildlife (playas) #12 - Will application include planting pivot corners to native grass with a shrub component? 65. Wildlife (playas) #13 - Will application include planting pivot corners to native grass with a shrub component? 66. Wildlife (playas) #14 - Will application include developing livestock water berd management and playa protection? 67. Wildlife (playas) #14 - Will application include developing livestock water systems? 68. Wildlife (playas) #14 - Will application include yearlong wildlife water? 69. Wildlife (playas) #15 - Will application include yearlong wildlife water? 69. Wildlife (playas) #17 - Will application increase the habitat suitability for upland wildlife species by providing water or shelter? 70. Wildlife (playas) #18 - Will application include playas with actual playa bottom size of 10.14 acres? 71. Wildlife (playas) #19 - Will application include playas with actual playa bottom size of 50.14 acres? 72. Wildlife (playas) #10 - Will application include playas with actual playa bottom size of 59 acres? 73. Wildlife (playas) #10 - Will application include playas with actual playa bottom size of 59 acres? 74. Wildlife (playas) #21 - Will application include playas with actual playa bottom size of 59 acres? 75. Wildlife (playas) #21 - Will application include playas with actual playa bottom size of 59 acres? 76. Wildlife (playas) #26 - Is the proximity to other playas less than 500 feet? 77. Wildlife (playas) #27 - Is unrounding soil Erodibility Index \$67\$ 88. Wildl	Issue Questions	Responses
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considered replacements? 91. Lesser Prairie Chicken Lost Draw Watershed #1 - Does this applicant have a -50 Point(s) terminated EQIP contract for non-compliance? 92. Lesser Prairie Chicken Lost Draw Watershed #2 - Will this application lead to the use of a more intensive or improved rotational grazing system? 93. Lesser Prairie Chicken Lost Draw Watershed #3 - Is the entire ranch currently 10 Point(s)		
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terminated EQIP contract for non-compliance? 92. Lesser Prairie Chicken Lost Draw Watershed #2 - Will this application lead to the use of a more intensive or improved rotational grazing system? 93. Lesser Prairie Chicken Lost Draw Watershed #3 - Is the entire ranch currently 10 Point(s)		
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93. Lesser Prairie Chicken Lost Draw Watershed #3 - Is the entire ranch currently 10 Point(s)	92. Lesser Prairie Chicken Lost Draw Watershed #2 - Will this application lead to the	100 Point(s)
· · · · · · · · · · · · · · · · · · ·	use of a more intensive or improved rotational grazing system?	
operating at the RMS level or will it be?	93. Lesser Prairie Chicken Lost Draw Watershed #3 - Is the entire ranch currently	10 Point(s)
	operating at the RMS level or will it be?	

Issue Questions	Responses
94. Select YES to only one of questions # 94-95. Lesser Prairie Chicken Lost Draw	10 Point(s)
Watershed #4 - Will wind erosion be reduced by treating and restoring a critical area?	
95. Lesser Prairie Chicken Lost Draw Watershed #5 - Will the agreed to management	15 Point(s)
reduce the soil erosion concern? (If dune areas are treated to remove shinnery, NRCS	
will not participate in the contract)	
96. Select YES to only one of questions # 96-97. Lesser Prairie Chicken Lost Draw	10 Point(s)
Watershed #6 - Will water erosion be reduced by installing diversions?	· ,
97. Lesser Prairie Chicken Lost Draw Watershed #7 - Will water erosion be reduced	5 Point(s)
by installing small erosion control structures?	
98. Lesser Prairie Chicken Lost Draw Watershed #8 - Will shinnery oak be treated at	60 Point(s)
low rate, .5 to .75 lb/ac Tebuthiuron on < 75% of any pasture, with motts and islands	
left untreated. Note: All sandhill sites (dunes) within the project area will not be	
treated for any brush species.	
99. Select YES to only one of questions # 99-101. Lesser Prairie Chicken Lost Draw	75 Point(s)
Watershed #9 - Will acreage treated for brush be deferred from grazing for next	
entire growing season?	
100. Lesser Prairie Chicken Lost Draw Watershed #10 - Will contract include	50 Point(s)
prescribed grazing management (528a)?	
101. Lesser Prairie Chicken Lost Draw Watershed #11 - Will a new cross-fence	40 Point(s)
installation result in improved pasture rotation?	
102. Select YES to only one of questions # 102-104. Lesser Prairie Chicken Lost	20 Point(s)
Draw Watershed #12 - Will contract include treatment of heavy infestation brush	
species? (other than shinnery oak)	
103. Lesser Prairie Chicken Lost Draw Watershed #13 -Will contract include	15 Point(s)
treatment of medium infestation brush species? (other than shinnery oak)	
104. Lesser Prairie Chicken Lost Draw Watershed #14 -Will contract include	10 Point(s)
treatment of light infestation brush species? (other than shinnery oak)	
105. Lesser Prairie Chicken Lost Draw Watershed #15 - Will new water development	25 Point(s)
result in improved livestock distribution?	
106. Lesser Prairie Chicken Lost Draw Watershed #16 - Will a wildlife water guzzler	10 Point(s)
be installed?	
107. Select YES to only one of questions # 107-108. Lesser Prairie Chicken Lost	25 Point(s)
Draw Watershed #17 - On Sand Hills, Sandy, Sandy Plains, and Deep Sand	
Ecological sites, will tall warm season grasses be managed (deferred) to leave	
residual cover of 13 inches during spring nesting season, July 1 - March 1. (10% of	
rebel pole measurements yield obscurity of 13 inches or better)	
108. Lesser Prairie Chicken Lost Draw Watershed #18 - Will shrub plots be	10 Point(s)
established?	
109. Lesser Prairie Chicken Lost Draw Watershed #19 - Will residual cover be	50 Point(s)
provided thru grazing deferment of an area > 1500 acres within 2 miles of an active	
lek site?	
110. Lesser Prairie Chicken Lost Draw Watershed #20 -Will residual cover be	40 Point(s)
provided thru grazing deferment of an area 1000 - 1499 acres within 2 miles of an	
active lek site?	
111. Lesser Prairie Chicken Lost Draw Watershed #21 -Will residual cover be	30 Point(s)
provided thru grazing deferment of an area 640 - 999 acres within 2 miles of an active	
lek site?	